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Web\_ Results 11 - 20 of about 380,000 for replica number upper bound. (0.11 seconds)

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1. [PPT] [Effective Replica Maintenance for Distributed Storage Systems](#)

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$\Theta$  is the theoretical **upper** limit of **replica number**; bandwidth  $\uparrow \cdot \mu \uparrow \cdot \Theta$  ... Chernoff **bound**:  $2rL/a$   
**replicas** are needed to keep  $rL$  copies available ...  
[https://tao.truststc.org/Members/hweather/advanced\\_storage/.../download](https://tao.truststc.org/Members/hweather/advanced_storage/.../download)

2. [Welcome to IEEE Xplore 2.0: A Scalable Autonomous Replica ...](#)

Dec 11, 2006 ... INSPEC Accession **Number**: 9274871 ... Typical requirements for a **replica** management system include an **upper bound** on **replica** round trip time, ...  
[ieeexplore.ieee.org/xpls/abs\\_all.jsp?arnumber=4022036](http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=4022036) - [Similar](#)  
 by V Vlassov - 2006 - [Cited by 2](#) - [Related articles](#)

3. [PDF] [\(Microsoft Word - AdaptiveReplicaManagementforObject ...](#)

File Format: PDF/Adobe Acrobat - [Quick View](#)

maintenance cost as functions of **replica number** and suggests lower bound and **upper bound** on **replica** reference **number** based on file availability requirement ...  
[storageconference.org/2006/Papers/2006-007-Wei.pdf](http://storageconference.org/2006/Papers/2006-007-Wei.pdf)

4. [System and method for allocating requests for objects and managing ...](#)

Thus, by increasing the **number** of **replicas**, the load on this **replica** can be .... an existing **replica** of the object, updates its **upper-bound** load estimate, ...  
[www.patentstorm.us/patents/6256675/description.html](http://www.patentstorm.us/patents/6256675/description.html)

5. [PS] [On the Placement of Web Server Replicas](#)

File Format: Adobe PostScript - [View as HTML](#)

is specified as an input that is an **upper bound** on the **number** ... the maximum **number** of **replicas**, but do not restrict the **number** ...  
[research.microsoft.com/en-us/um/people/padmanab/.../infocom2001.ps](http://research.microsoft.com/en-us/um/people/padmanab/.../infocom2001.ps)  
 by L Qiu - [Cited by 475](#) - [Related articles](#) - [All 40 versions](#)

6. [Scientific Commons: SONDe, Self-Organizing \*\*Replica\*\* Placement in ...](#)

Given an object (service or data), SONDe provides a peer with a constant **upper bound** on the **number** of logical hops to access a **replica** holder (provider), ...

[en.scientificcommons.org/18206411](http://en.scientificcommons.org/18206411) - [Cached](#)

7. [A Novel Hamiltonian \*\*Replica\*\* Exchange MD Protocol to Enhance ...](#)

These **upper bounds** were determined assuming the NOE intensity to be .... Among all of the **replicas**, **number 2** displays the most skewed and **number 3** the most ...

[pubs.acs.org/doi/abs/10.1021/ct050250b](http://pubs.acs.org/doi/abs/10.1021/ct050250b) - [Similar](#)

by R Affentranger - 2006 - [Cited by 29](#) - [Related articles](#) - [All 2 versions](#)

8. [\[PDF\] Salsa: Scalable Asynchronous \*\*Replica\*\* Exchange for Parallel ...](#)

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Aug 16, 2006 ... shared exch-temp-**upper-bound**) space get(?temp, engy) .... Uses multiplexed-**replicas** with a **number** of independent molecular dynamics runs ...

[www.caip.rutgers.edu/TASSL/Papers/seine-salsa-icpp-06-slides.pdf](http://www.caip.rutgers.edu/TASSL/Papers/seine-salsa-icpp-06-slides.pdf)

by L Zhang - [Cited by 6](#) - [Related articles](#) - [All 9 versions](#)

9. [\[cond-mat/0208280\] \*\*Replica bounds\*\* for optimization problems and ...](#)

Aug 14, 2002 ... In the case of K-SAT the **replica** method thus gives **upper bounds** of the satisfiability threshold. Comments: 18 pages, 1 figure ...

[arxiv.org](http://arxiv.org) › cond-mat - [Cached](#) - [Similar](#)

by S Franz - 2002 - [Cited by 67](#) - [Related articles](#) - [All 11 versions](#)

10. [CCMS Algebra/\*\*Number\*\* Theory/Combinatorics Seminar](#)

I will show two applications of the bound: Computing new **upper bounds** for ... The Waring rank of a polynomial of degree d is the least **number** of terms in an ...

[pages.pomona.edu/~sshahriari/AlgCombSeminar.html](http://pages.pomona.edu/~sshahriari/AlgCombSeminar.html) - [Cached](#) - [Similar](#)

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